

Amendments to the Specification:

On pages 3 and 4, lines 21-3, please replace the paragraph with the following amended paragraph:

In yet another embodiment, the shielding means are two parallel tubular members made of shielding material that contain either a cathode conductor or an anode conductor. The ends of the tubular members terminate ~~that~~ at the same location. A flat shielding member similar to the flat shielding member used with the third embodiment is placed between the two tubular members. When the conductors exit the tubular members, they travel on opposite sides of the flat shielding member and extend through the lens.

On page 4, lines 4-6, please replace the paragraph with the following amended paragraph:

~~With each embodiment described above, the~~ In the preferred embodiment, the ~~conductors are manufactured in equal lengths~~ With each embodiment mentioned above, the length of the cathode and anode conductors may be manufactured in equal lengths.

On page 7, lines 4-12, please replace the paragraph with the following amended paragraph:

In the first, second and third embodiments described above, the first and second conductors 20, 30 and shielding members 40, 40', 44, 44' are covered by a durable protective outer cover 70 made of poly propylene. An optional outer shielding means, such as lead "shots" or beads 80, may be disposed between the outer cover 70 and the conductors 20, 30 to provide additional shielding. The optional shielding means may extend the entire length of the cable or just over the lenses as shown in Fig. 7. The inventor has discovered that when optional outer shielding means is used, the lenses 50, 55 are shielded from R.F. and E.M.

1 E.M. interference, which improves bass, dimensionality and overall ambiance. An attractive
2 outer fabric layer 80 may be used over the outer cover 70.

3 On page 7, lines 13-19, please replace the paragraph with the following amended
4 paragraph:

5 It should be understood however, that the length of the cable 10, number and size of
6 the lenses 50, and the number of conductors 20, 30 are not limited. The number of strands
7 of wire in each conductor 20, 30 ~~is varies~~ may vary. The individual strands in the wire may
8 be individually insulated with a gel coat or other suitable insulating material. As shown in
9 Fig. 2, at the distal end of the cable 10, the two conductors 20, 30 may also extend through a
10 crimp nut 72 and a longitudinally aligned bushing 42. Additional insulation 22, 32 may also
11 be disposed around the conductors 20, 30, respectively, to prevent shorts.